

### **AMENDMENTS TO THE SPECIFICATION**

Paragraph [0003] has been amended as follows:

[0003] FIG. 5A is a view schematically showing the inside of a vehicle, around a seat installed within the vehicle. As shown in FIG. 5A, a seat 50 on which the occupant is to be seated, and a seat belt 51 for protecting the occupant from, e.g., a car ~~accident~~accident, are installed within the vehicle.

Paragraph [0037] has been amended as follows:

[0037] The insertion part 22 is shaped such that it is bent in a direction opposite to the protruding direction of the rising part 24, and then bent to be parallel with the body of the metal plate again. The seat belt anchor mounting part 23 corresponds to a part between the insertion part 22 and the rising part 24, and is provided with a fastening hole ~~[[a]]~~ 26 for fastening the seat belt anchor 1.

Paragraph [0038] has been amended as follows:

[0038] The air bag mounting part 25 is provided at the other end of the metal plate, which is different from the one end at which the insertion part 22 and the seat belt anchor mounting part 23 are provided, and is provided with a fastening ~~hole b~~hole 27 for fastening the air bag mounting part 9.

Paragraph [0040] has been amended as follows:

[0040] After the insertion part 22 of the mounting bracket 21 is inserted into a fastening ~~hole e~~hole 28 formed in the roof side rail inner 7, the air bag mounting part 25 of the mounting bracket 21 and the air bag mounting part 9 are fastened together on the roof side rail inner 7 via a fastening member 8b. Further, the seat belt anchor mounting part 23 of the mounting bracket 21 and the seat belt anchor 1 are fastened together on the roof side rail inner 7 via a fastening member 8a.